



USE MANUAL

Model No.: BD-8408G

Resolution: USB 1000-1600DPI

Description: 2.4G Optical Mouse

Approve:

Check:

Prepare:

Shenzhen Bondidea Technology CO., Ltd

Product Feature

1. Adopt 2.4G dual frequency hopping technology, 16pcs channels, 65536pcs ID, Super anti-interference function;
2. With 1000-1600 DPI high resolution;
3. Working current is 25mA, mouse will going to sleeping mode if 15 minutes no action, the current consumption is below 100uA, you can activate it by press any key;
4. Working 360 degrees freely;
5. Nano reciever, can store in mouse, very convenient
6. Power on-off design, you can power it off when no using to save the battery and prolong the batteries life
7. Working voltage: 1.5V;
8. Mouse size: 86.7 *52.5*17.7mm

System Compatibility

1. Computer Mode: IBM PC/AT Compatible, Power Macintosh
2. Operating System: Windows 98/ME/ 2000/XP/Vista
3. Interface: USB 1.1/2.0

Technology Parameters:

Mouse

- | | |
|-----------------------|------------------------------|
| 1. Rating Voltage | 1.5V |
| 2. Rating Current | 25mA |
| 3. Max moving speed | 8G |
| 4. Resolution | 1000-1600DPI |
| 5. channels | 16pcs, Hopping automatically |
| 6. Wireless frequency | 2.405-2.472GHz |
| 7. Working distance | within 8M |

Receiver:

- | | |
|-------------------|------|
| 1. Rating Voltage | 5V |
| 2. Rating Current | 20mA |

Batteries Installation Steps

1. Take out the AA alkaline battery from mouse package
2. Open the battery cover of mouse, please put the battery correctly according to polarity marks of the battery grooves.
(Don't put the battery in reverse, otherwise the mouse will be damaged)
3. Put the cover back to mouse, when you hear a "Crack" sound that means the battery cover were locked successfully.

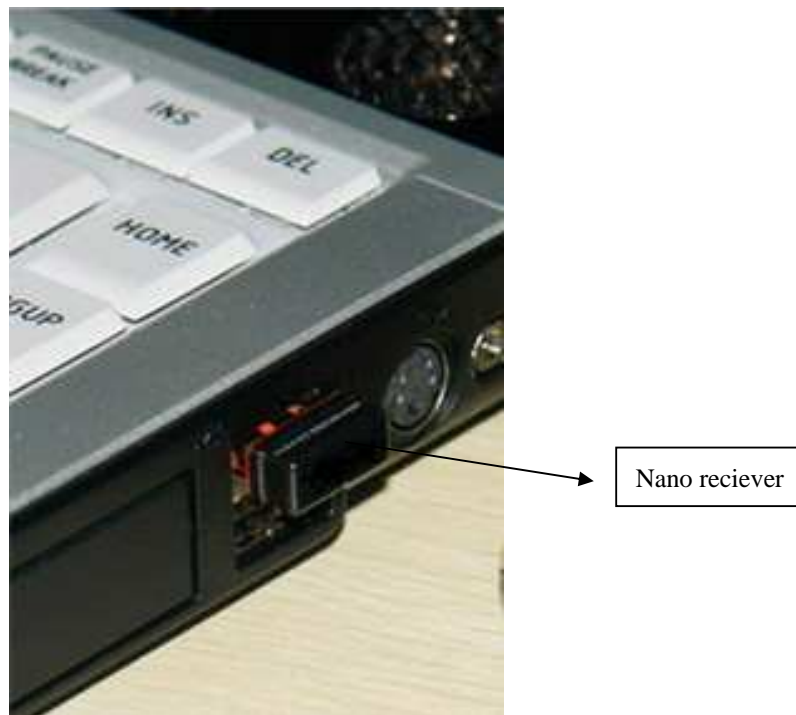


Switch DPI Function

1. Default DPI: 1600 DPI
2. Press DPI Switch to change DPI from 1000-1600 or 1600-1000 circularly

Reciever Installation and Data Connection

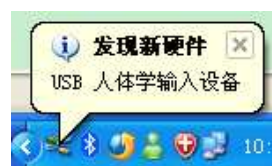
1. Take the receiver out of mouse
2. Insert the receiver into USB interface
3. Put battery in mouse groove, then power it on, the computer will audit the new hardware automatically, then you can use the mouse.

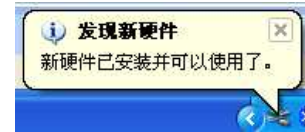


1. When you put the receiver into computer USB interface, you'll see



2. System installed the new hardware automatically

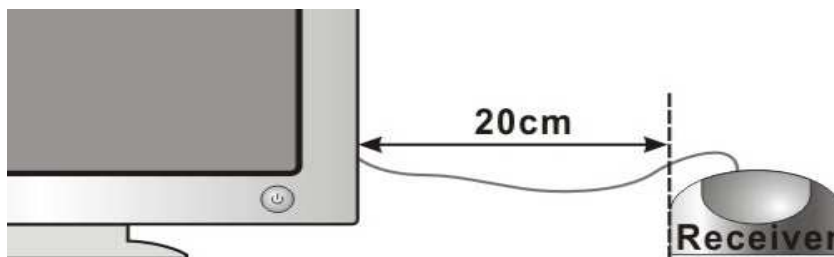




3. Then it will come out the picture as attached, you can use the mouse after that.

Attention

1. To reach the optimal distance, please insert the receiver 20cm beyond screen and other external device



2. It can prolong the batteries life if you use the mouse on the white surface.
3. Auto-sleeping and power-saving function, it will be auto-sleeping without operation within a long time, press any key or scroll wheel to activate it.
4. Optical mouse might not work smoothly on some special surface. Such as smooth, glass, dark black, reflecting and 3D mouse pads surface.
5. Please turn off the power if you 're in travelling or you'll not use it for a long time.
6. When mouse work on metallic surface, the best way is to place a mouse pad under mouse or lay the receiver horizontally to achive the optimal receiveing effect.

Note:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

Reorient or relocate the receiving antenna.

Increase the separation between the equipment and receiver.

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Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
Consult the dealer or an experienced radio/TV technician for help.

Warning:

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Technology Description

Adopt 2.4G Hz wireless high frequency technology, satisfying Europe R&TTE Directive 1999/5/EC requirement, its radiation will not be harmful for men's body (much less than mobile radiation), wireless emission will occur electromagnetic signal, please be cautious to use when using heart pacemaker or related to body assistant instrument surroundings.

Disclaimer

We made every effort to ensure that the information and procedure in this guide is accurate and complete, no liability can be accepted for any errors or omissions and reserves the right to make any changes without further notices to any products herein.